





Source: Esri, i-cubed, USDA, USGS, AEX, GeoEye, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community

LEGEND

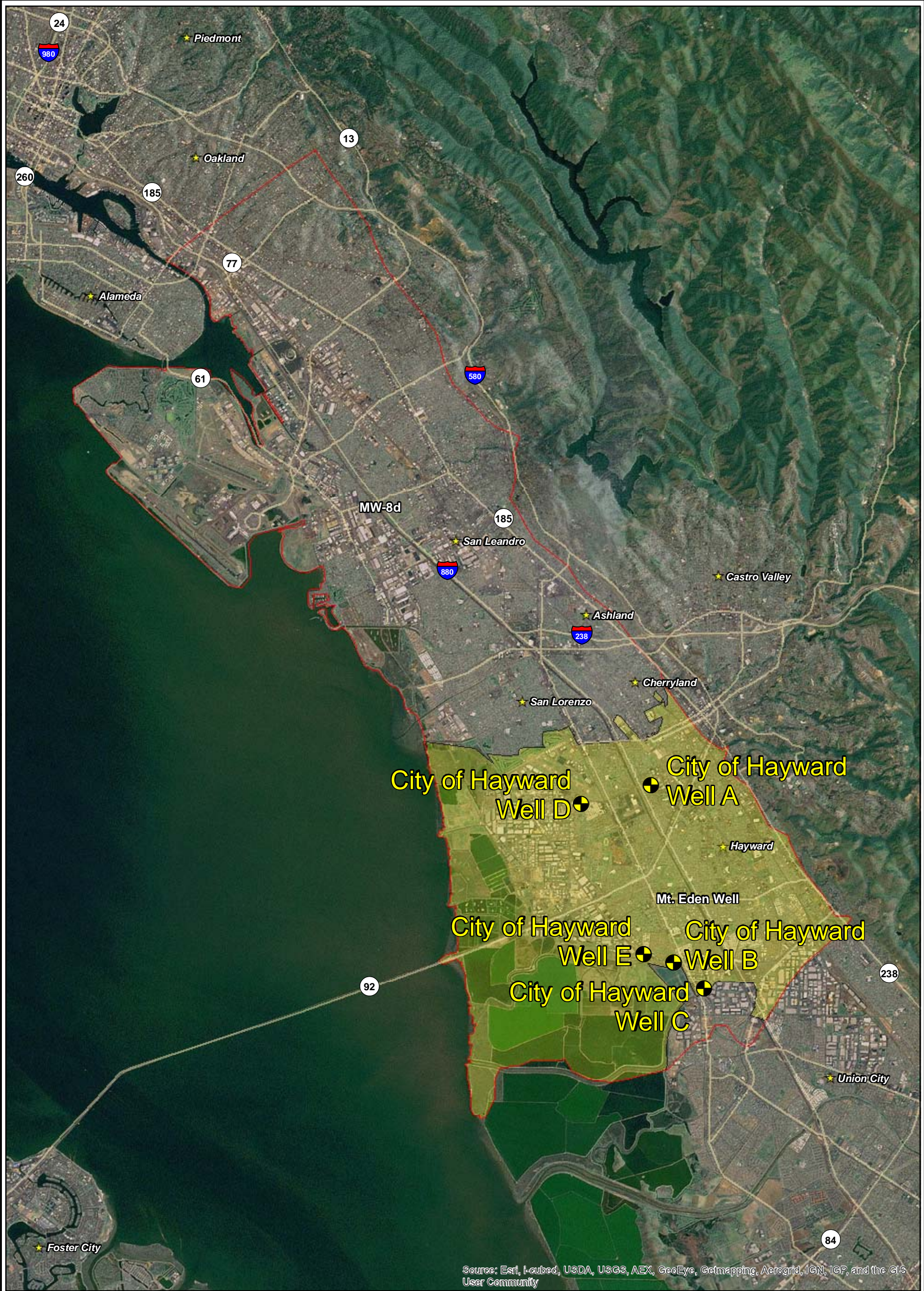
-  GMP Boundary
-  New Exploration Well

0 3,750 7,500
Scale in Feet
1 inch = 7,500 feet
(when printed in 11 x 17)






FIGURE 1
The South East Bay Plain Basin
Groundwater Data
Collection Improvement Program
**THE NEW CASGEM MONITORING
WELL LOCATION (PROJECT #1)**





Source: Esri, i-cubed, USDA, USGS, AEX, GeoEye, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community

LEGEND

-  City of Hayward Well
-  GMP Boundary
-  City of Hayward

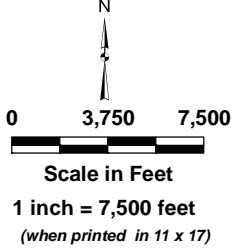




FIGURE 2
The South East Bay Plain Basin
Groundwater Data
Collection Improvement Program
**CITY OF HAYWARD WELLS
TO INSTRUMENT (PROJECT #2)**





Source: Esri, i-cubed, USDA, USGS, AEX, GeoEye, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community

LEGEND

-  GMP Boundary
-  Sampling Location

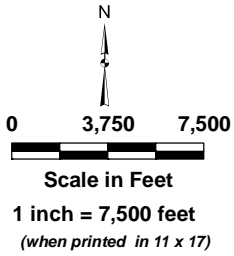




FIGURE 3
The South East Bay Plain Basin
Groundwater Data
Collection Improvement Program
EBMUD AREA WATER QUALITY
SAMPLING LOCATIONS (PROJECT #3)





Source: Esri, i-cubed, USDA, USGS, AEX, GeoEye, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community

LEGEND

-  GMP Boundary
-  City of Hayward Well Location

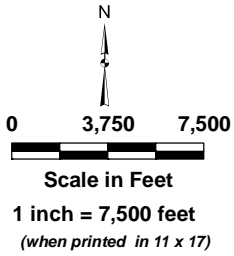
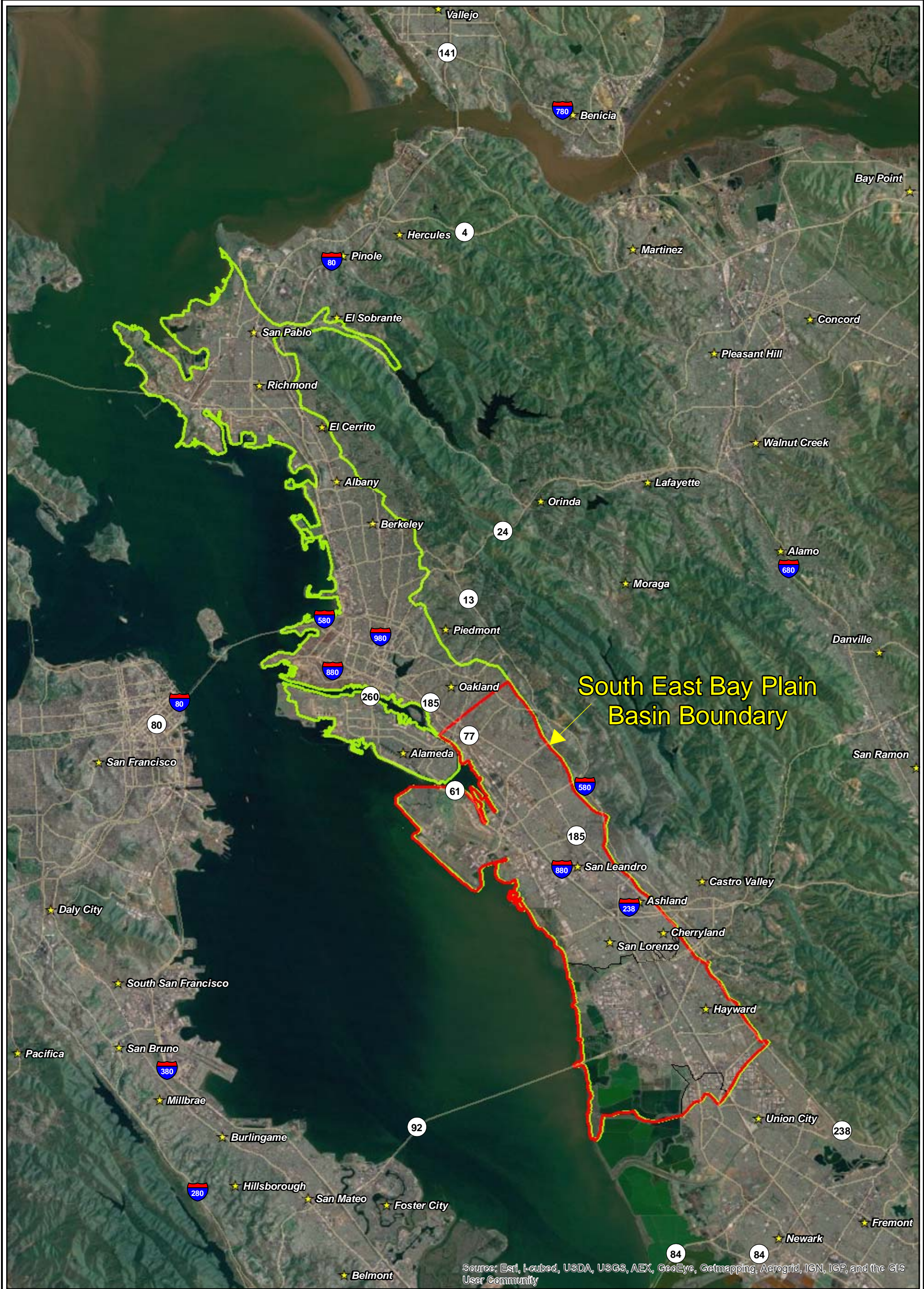


FIGURE 4
The South East Bay Plain Basin
Groundwater Data
Collection Improvement Program
CITY OF HAYWARD AREA WATER QUALITY
SAMPLING LOCATIONS (PROJECT #4)





LEGEND

- ▭ South East Bay Plain Basin Boundary
- ▭ East Bay Plain Basin Boundary

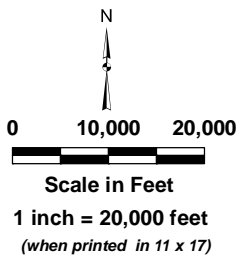


FIGURE 5
The South East Bay Plain Basin
Groundwater Data
Collection Improvement Program
**SOUTH EAST BAY PLAIN
BASIN BOUNDARY (PROJECT #5)**

